Detector Base Series 200 B501/B501DG

- Suitable for automatic detectors in ADM loop technology with System Sensor/200 protocol
- Screw terminals for secure connection of multiple wires
- Terminals for connection of remote indicator
- Mechanical theft protection can be activated



Description

The Detector Base B501/B501DG is designed to accommodate intelligent fire detectors Series 200 and 500 for use in ADM loops with System Sensor/200 protocol. Due to its robust multi-wire screw terminals, the detectors can be wired with ease, thus achieving a secure and durable connection.

The base provides the possibility to easily connect an external remote indicator, and has been designed for surface mounting in dry rooms. For special applications a range of accessories (for moist room, false cei-

ling or flush installation) is available.

A mechanical theft protection of the detector can optionally be activated at the detector base.

The Detector Base B501DG is 6mm higher than the Detector Base B501, and is therefore suitable for thick cables. It has the same height as the Isolator Detector Base B524IEFT-1.

Specifications

Ambient temperature	-30°C to +70°C
Relative humidity	0 – 95% (no condensation)
Colour	cream
Detector Race R501	

Detector Base B501	
Dimensions $\emptyset \times H$	102 × 20 (mm)
Weight	53g
Order number	246002
Order name	Detector Base/Anal./500/200/SS B501

Detector Base B501DG	
Dimensions ø × H	102 × 26 (mm)
Weight	57g
Order number	246015
Order name	Detector Base/Anal./500/200/SS B501DG

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